Anchor Oligo

Splinker Oligo

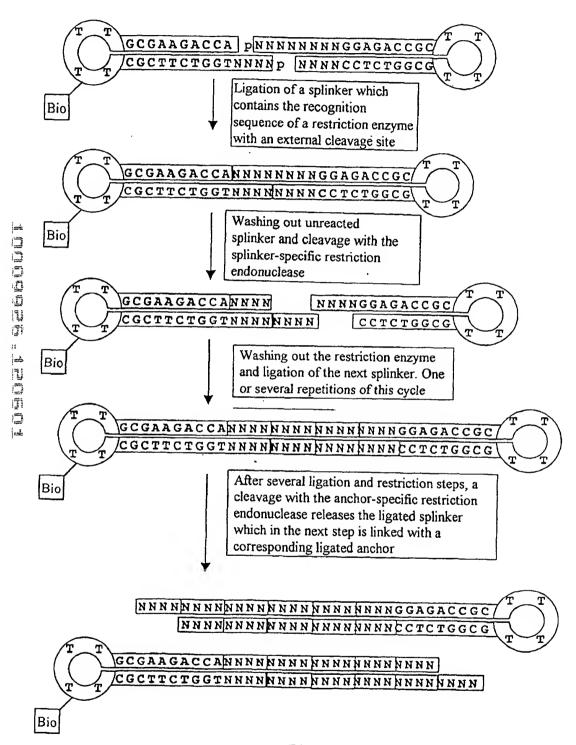


Fig.

2/8

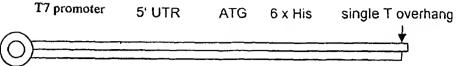


Fig. 2

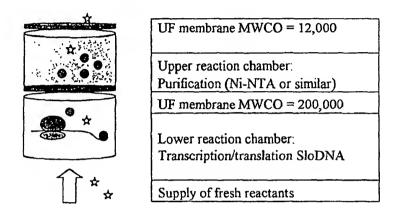
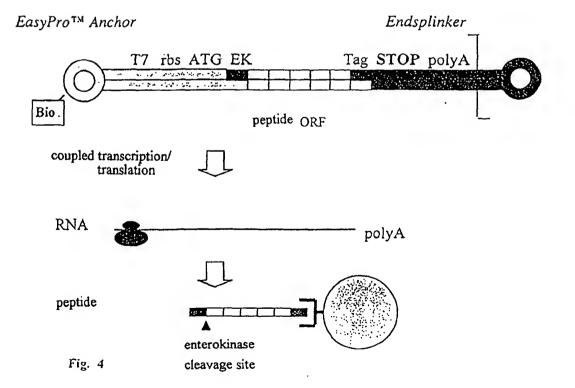


Fig. 3



THE TOPE TENEDS

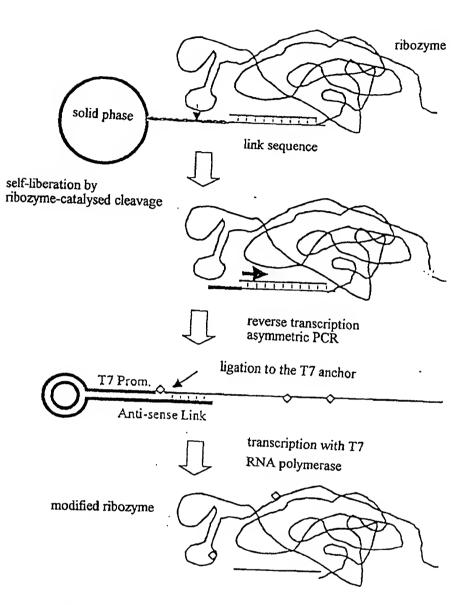
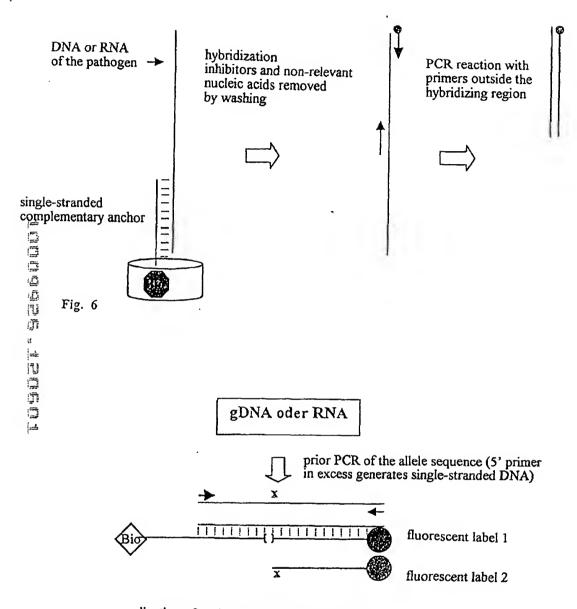


Fig. 5



ligation of anchor and fluorescent splinker (when ends are aligned by hybridization)

Fig. 7

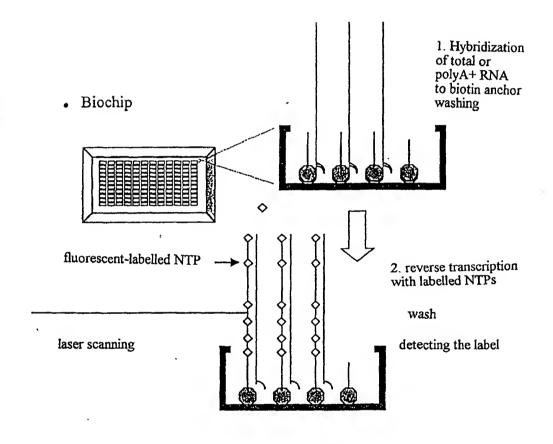


Fig. 8

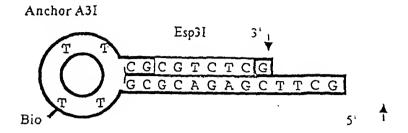


Fig. 9

Anchor A2+

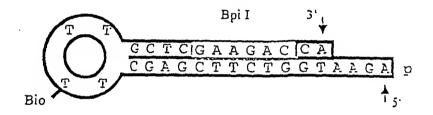


Fig. 10

bipartite anchor (reconstitution of the Esp3I cleavage site after ligation)

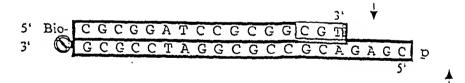
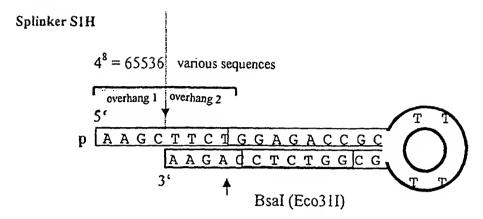


Fig. 11





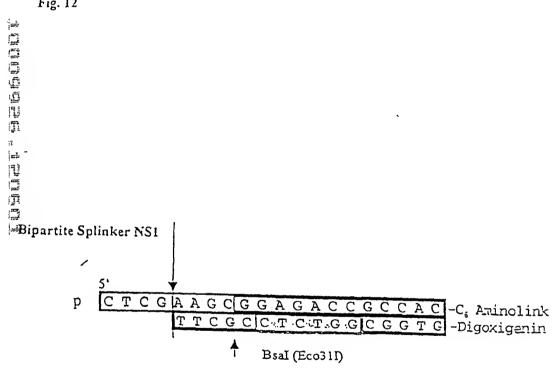


Fig. 13

Fig. 14